

Figure 1

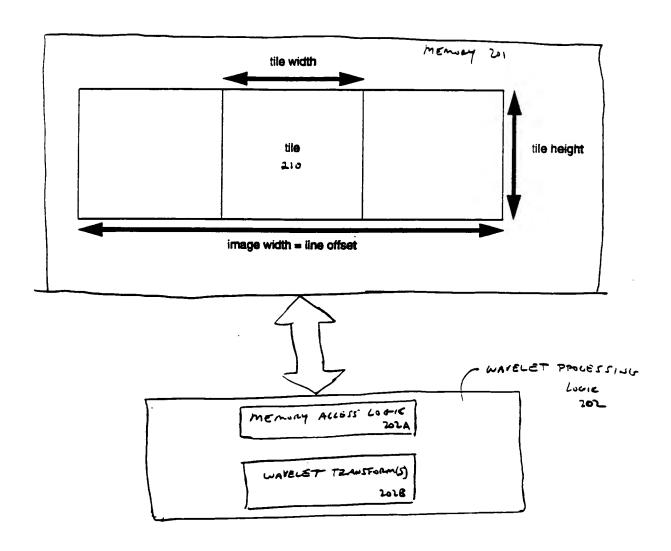
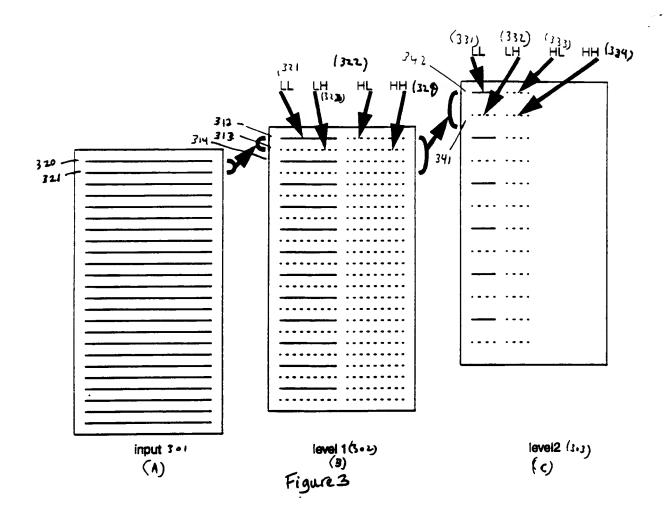
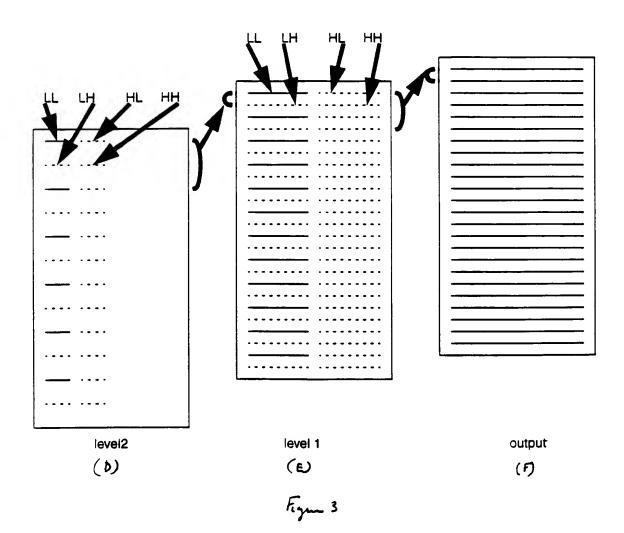


Figure 2





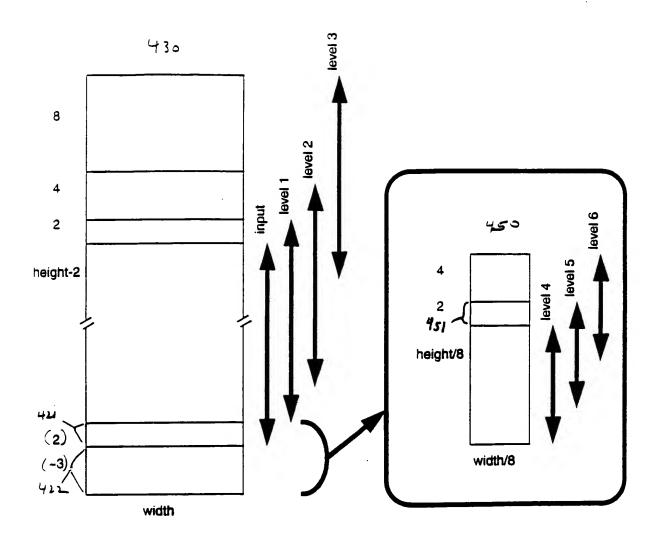
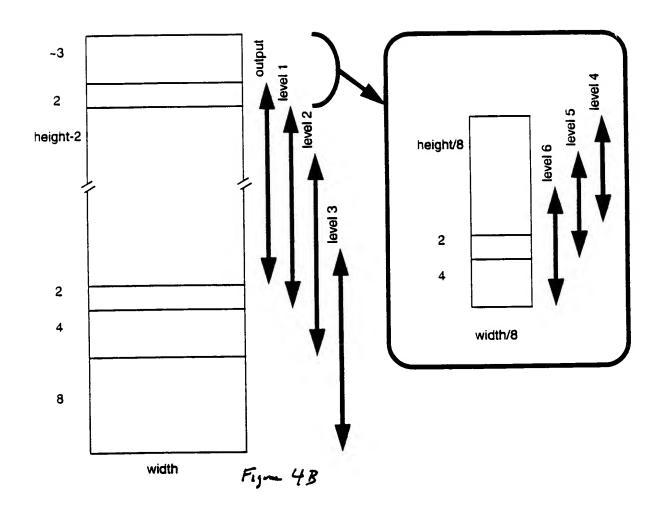
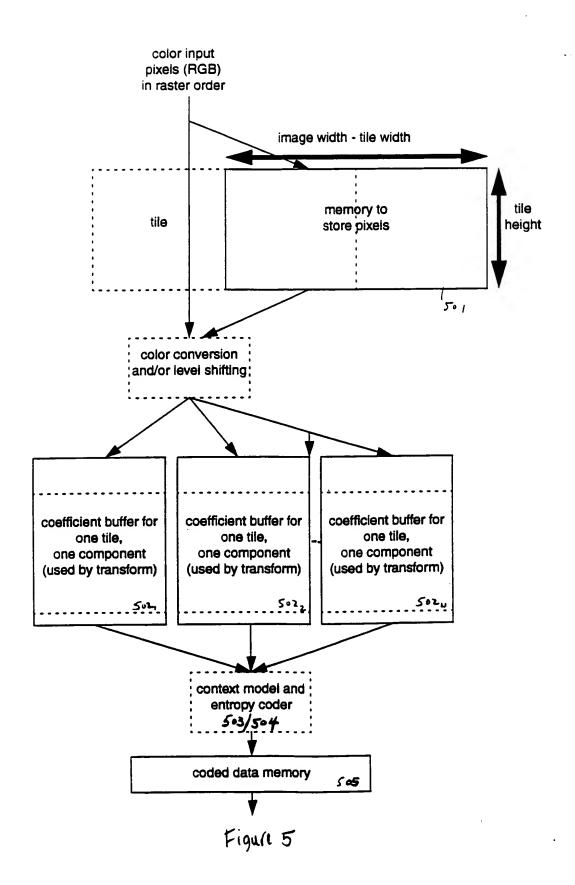
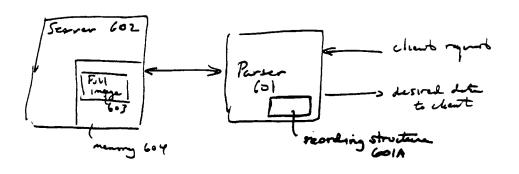


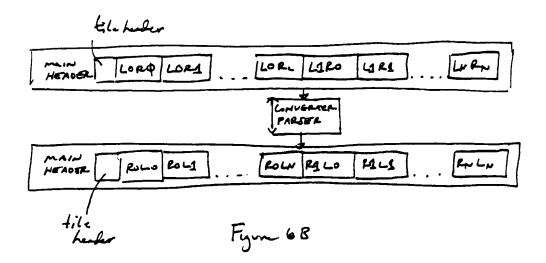
Figure 4 A

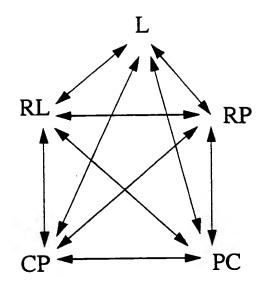






Fyn 6A





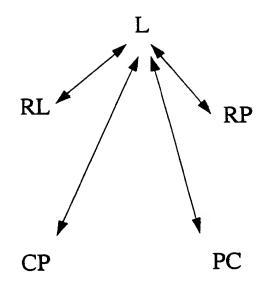


Figure 7A

Figure 7B

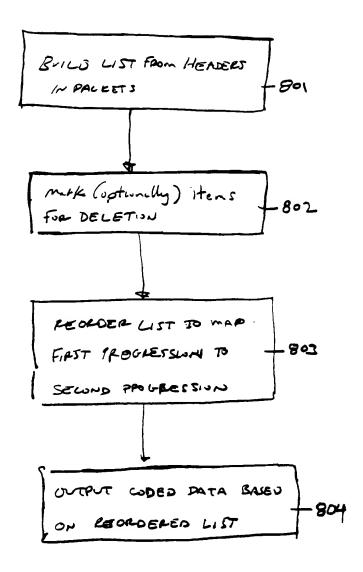
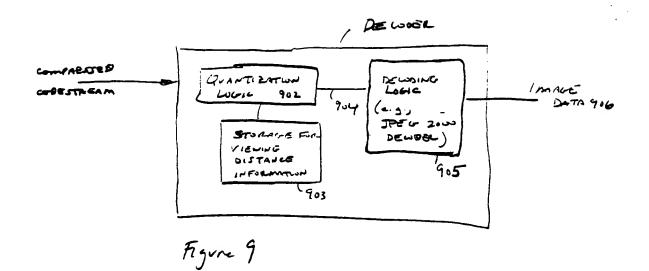


Figure 8



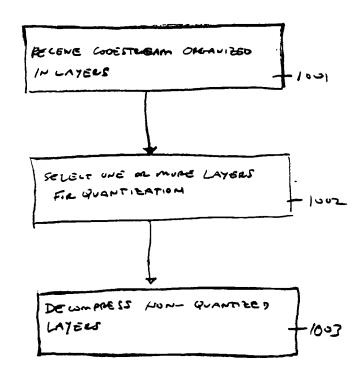
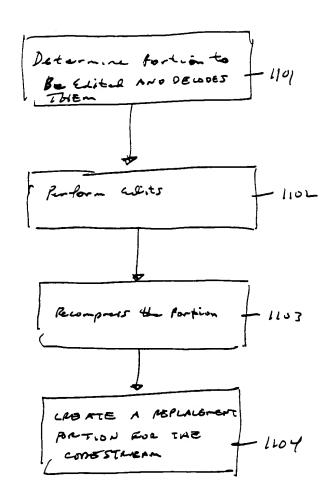
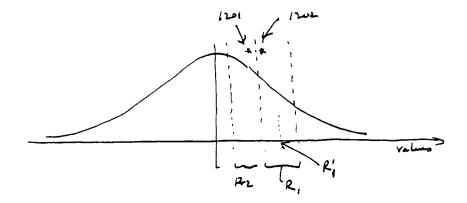


Figure 10



Fy 11



tg. 12

ENCORE A COEFFICIENT MALUE

IN ONE FRAME OF A MOTUM

SEQUENCE

SET ANOTHER COEFFICENT

VALUE IN

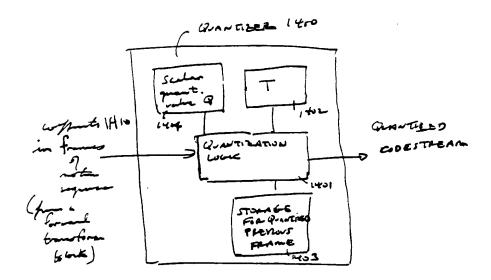
SAME POSITION IN

SUBSEQUENT FRAME TO

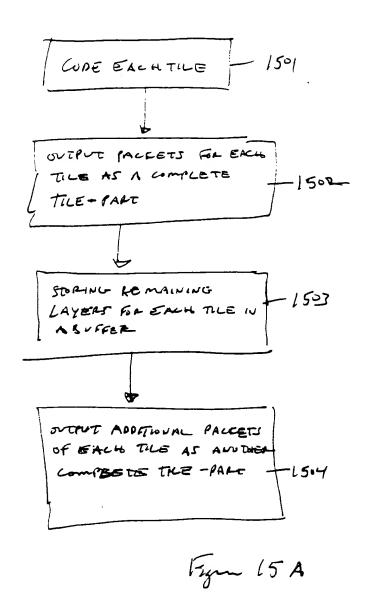
SIME VALUE AS THE FIRST

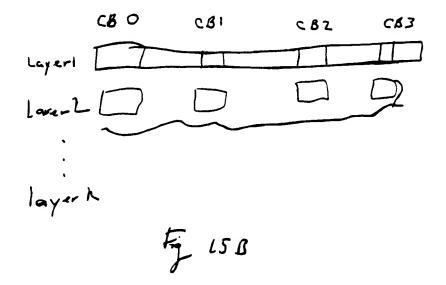
CSEFFICIENT

Fy 13



Figur 14





Determine Commet Resolvtion / Layering 1607

For a throbanil

Determine Commet Res. / Layering

For a monitor version

Create a marker To SET FORTH

26 MARKER TO SET FORTH

26 MARKER TO LISSLES - 1604

Figur 16

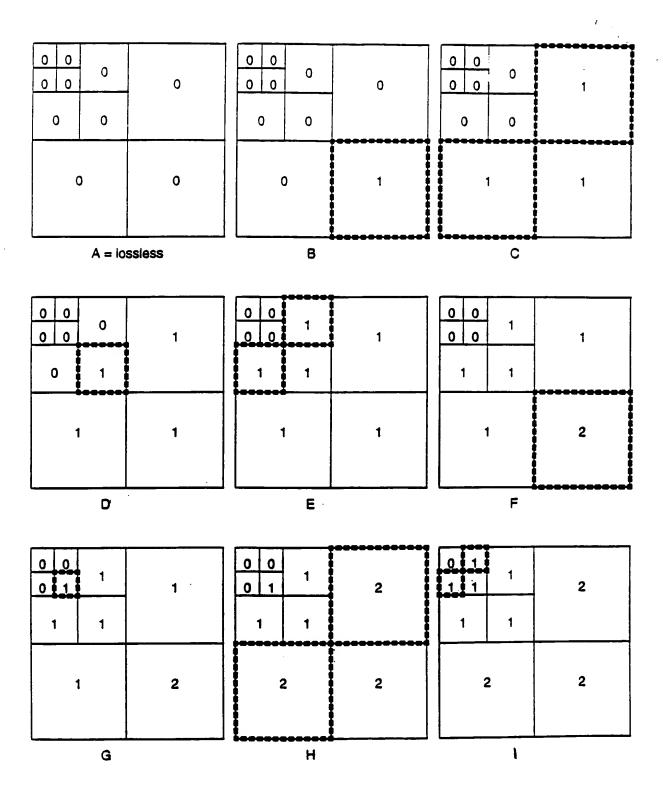


Figure 17

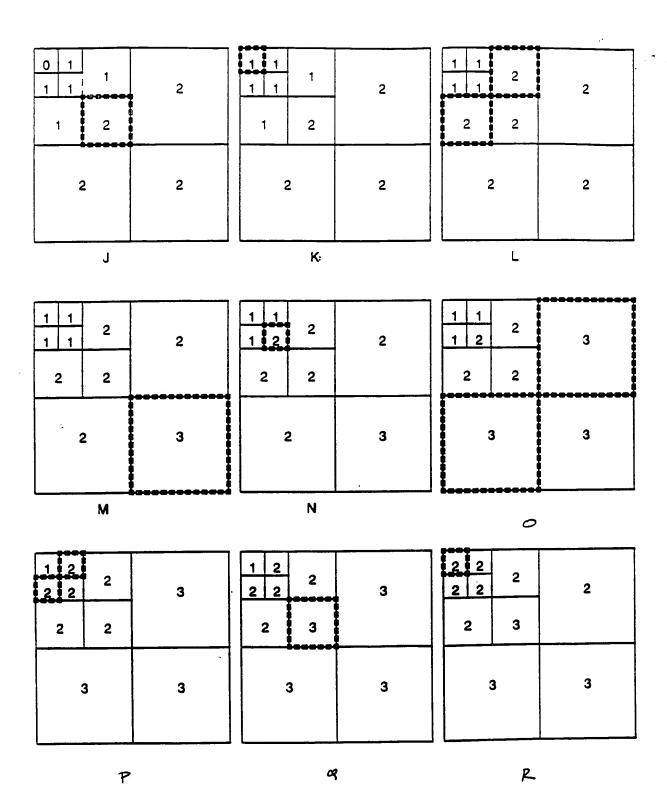


Figure 18

0 0 0	0	2	0 2 2 2	2	all	0 2 2 2	2	all
2		3	4		all	4		ail
	lumin	ance	chrominance			chrominance		

11

Figure

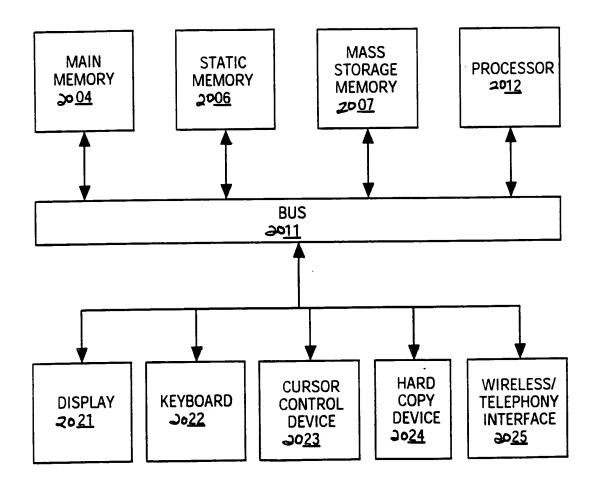
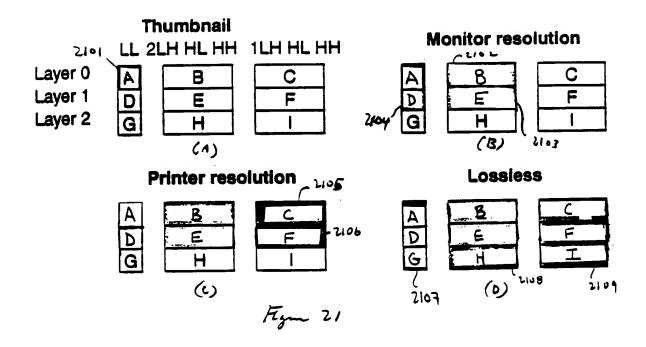
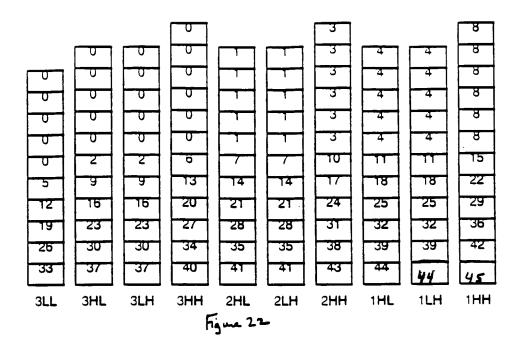


FIG. 20





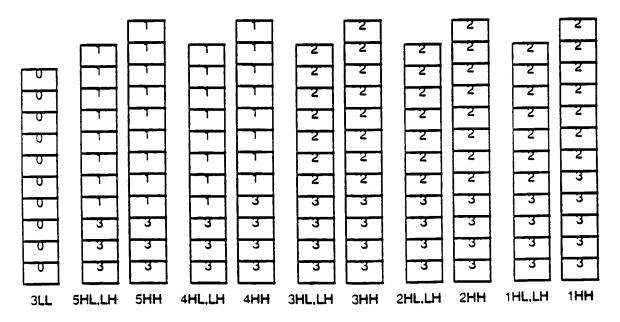
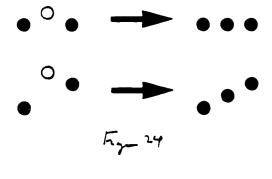


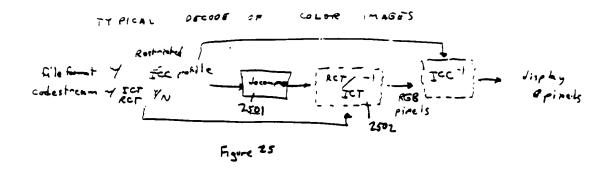
Figure 23

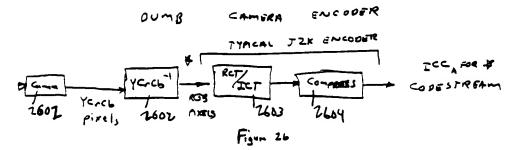


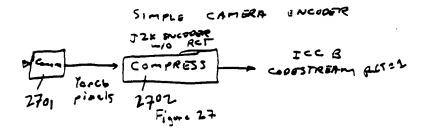
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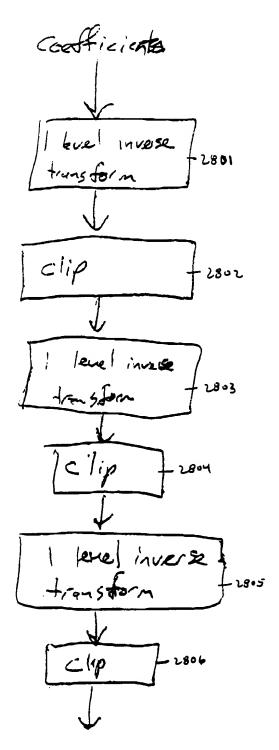


Figure 28